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ABSTRACT

In a heat exchanger including an evaporator, a blower, an air inlet unit and an air outlet unit, air is fed from outside into the inner part of the heat exchanger through the air inlet unit and then the air flows toward the blower through a first predetermined portion of the evaporator to thereby supply first heat-exchanged air and thereafter, the first heat-exchanged air is fed to the air outlet unit through a second predetermined portion of the evaporator by the blowing operation of the blower to thereby supply second heat-exchanged air.